

Form PTO 1449  
(Modified)U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICEATTY DOCKET NO.  
250307US0DIVSERIAL NO. 10/799,339  
~~NEW APPLICATION~~

## LIST OF REFERENCES CITED BY APPLICANT

APPLICANT

Masahiro KAKEHI, et al.

FILING DATE

HEREWITH

3/12/04

GROUP

1652

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
ES	AO	JP56-12438	03/20/81	JAPAN (w/English Abstract)		
ES	AP	EP 1 004 663	05/31/00	EUROPE	X	
ES	AQ	JP54-20195	02/15/79	JAPAN (w/English Abstract)		
ES	AR	JP40-24515	10/26/65	JAPAN (w/English Abstract)		
	AS					
	AT					
	AU					
	AV					

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

ES	AW	H. MOMOSE, et al., J. Gen. Appl. Microbiol., Vol. 10, No. 4, pp. 343-358, 1967, "GENETIC AND BIOCHEMICAL STUDIES ON 5'-NUCLEOTIDE FERMATION".	
ES	AX	M. FUJIMOTO, et al., Agr. Biol. Chem., Vol. 29, No. 10, pp. 918-922, 1965, "STUDIES ON 5'-NUCLEOTIDASE-LACKING MUTANTS DERIVED FROM BACILLUS SUBTILIS".	
ES	AY	A. FURUYA, et al., Applied Microbiology, Vol. 16, No. 7, pp. 981-987, July 1968, "PRODUCTION OF NUCLEIC ACID-RELATED SUBSTANCES BY FERMENTATIVE PROCESSES".	
ES	AZ	H. NEU, The Journal of Biological Chemistry, Vol. 242, No. 17, pp. 3896-3904, September 10, 1967, "THE 5'-NUCLEOTIDASE OF ESCHERICHIA COLI".	<div><input type="checkbox"/> Additional References sheet(s) attached.</div>

Date Considered

7/24/06

\*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 250307US0DIV		SERIAL NO. 10/798,339 NEW APPLICATION	
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28	AAA	A. COWMAN, et al., Gene, Vol. 12, pp. 281-286, 1980, "MOLECULAR CLONING OF THE GENE ( <i>ush</i> ) FROM <i>ESCHERICHIA COLI</i> SPECIFYING PERIPLASMIC UDP-SUGAR HYDROLASE (5'NUCLEOTIDASE)".					
28	AAB	M. C. THALLER, et al., FEMS Microbiology Letters, 146, pp. 191-198, 1997, "IDENTIFICATION OF THE GENE ( <i>aphA</i> ) ENCODING THE CLASS B ACID PHOSPHATASE/PHOSPHOTRANSFERASE OF <i>ESCHERICHIA COLI</i> MG1655 AND CHARACTERIZATION OF ITS PRODUCT".					
28	AAC	F.R. BLATTNER, Science 277, Vol. 5331, GenBank Accession No. AAC77025, pp. 1453-1474, 1997, "THE COMPLETE GENOME SEQUENCE OF <i>ESCHERICHIA COLI</i> K-12".					
28	AAD	H. TAO, Journal of Bacteriology, Vol. 181, No. 20, pp. 6425-6440, October 1999, "FUNCTIONAL GENOMICS: EXPRESSION ANALYSIS OF <i>ESCHERICHIA COLI</i> GROWING ON MINIMAL AND RICH MEDIA". LAIRD					
28	AAE	M.W. LAIRD, Abstracts of the General Meeting of the American Society, XP-001042299, Vol. 100, pp. 435-436, May 21-25, 2000, "ESSENTIAL ROLE OF THE <i>AphA</i> PERIPLASMIC ACID PHOSPHATASE IN UTILIZATION OF 5'-NUCLEOTIDES BY <i>ESCHERICHIA COLI purEK ushA phoA</i> MUTANTS".					
28	AAF	G.M. ROSSOLINI, et al., CMLS Cellular and Molecular Life Sciences, XP-001024401, Vol. 54, No. 8, pp. 833-850, 1998, "BACTERIAL NONSPECIFIC ACID PHOSPHOHYDROLASES: PHYSIOLOGY, EVOLUTION AND USE AS TOOLS IN MICROBIAL BIOTECHNOLOGY".					
28	AAG	H. MATSUI, et al., Agric. Biol. Chem., XP-001073798, Vol. 46, No. 9, pp. 2347-2352, 1982, "5'NUCLEOTIDASE ACTIVITY IN IMPROVED INOSINE-PRODUCING MUTANTS OF <i>BACILLUS SUBTILIS</i> ".					
28	AAH	H. NIELSEN, et al., Protein Engineering, XP-002200196, Vol. 10, No. 1, pp. 1-6, 1997, "IDENTIFICATION OF PROKARYOTIC AND EUKARYOTIC SIGNAL PEPTIDES AND PREDICTION OF THEIR CLEAVAGE SITES".					
	AAI						
	AAJ						
	AAK						
	AAL						
	AAM						
	AAN						
	AAO						
	AAP						
	AAQ						
Examiner 2. Slobodyansky				Date Considered 7/24/06			
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